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a pin extending from the proximal end of the body and through the focal point.

2. The apparatus of claim 1, wherein the reflector is a parabolic reflector having a focal length.

3. The apparatus of claim 2, wherein the pin is extending from a boresight of the parabolic reflector.

4. The apparatus of claim 2, wherein the pin has a length substantially the same as the focal length of the parabolic reflector.

5. The apparatus of claim 1, wherein the proximal end of the body is magnetized to have North pole and the distal end of the body has South pole.

6. The apparatus of claim 1, wherein the proximal end of the body is magnetized to have South pole and the distal end of the body has North pole.

7. The apparatus of claim 4, wherein the pin is approximately 0.5 inches long.

8. The apparatus of claim 1, wherein the body is of a U-shaped rod.

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9. (Amended) The apparatus of claim 8, wherein each end of the U-shaped rod has a parabolic reflector having a focal point.

10. The apparatus of claim 9, wherein each end of the U-shaped rod has a pin extending therefrom, wherein the pin has a length substantially equal to a focal length of the parabolic reflector.

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11. (Amended) An apparatus for applying accupressure therapy to a subject, comprising:

a rigid body having a proximal end and a distal end, wherein the body is magnetized; reflector means attached to the proximal end of the body and having a focal point; and

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probing means for applying pressure on the subject, the probing means protruding from the reflector means and passing through said focal point.

12. The apparatus of claim 11, wherein the reflector means is a parabolic reflector having a focal length.

13. The apparatus of claim 11, wherein the probing means is extending from a boresight of the reflector means.

14. The apparatus of claim 11, wherein the reflector means has a focal length and the probing means has a length substantially the same as the focal length.

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15. (Amended) An apparatus for applying accupressure therapy to a subject, comprising:

a U-shaped rigid body having first and second proximal ends, wherein the body is magnetized;

a first reflector attached to the first proximal end of the body and having a first focal point;

a second reflector attached to the second proximal end of the body and having a second focal point;

a first pin extending from the first proximal end of the body and passing through the first focal point; and

a second pin extending from the second proximal end of the body and passing through the second focal point.

16. The apparatus of claim 15, wherein the first and the second reflectors are parabolic reflectors, each parabolic reflector having a focal length.

17. The apparatus of claim 16, wherein a length of each one of the first and the second pins is substantially equal to the focal length.